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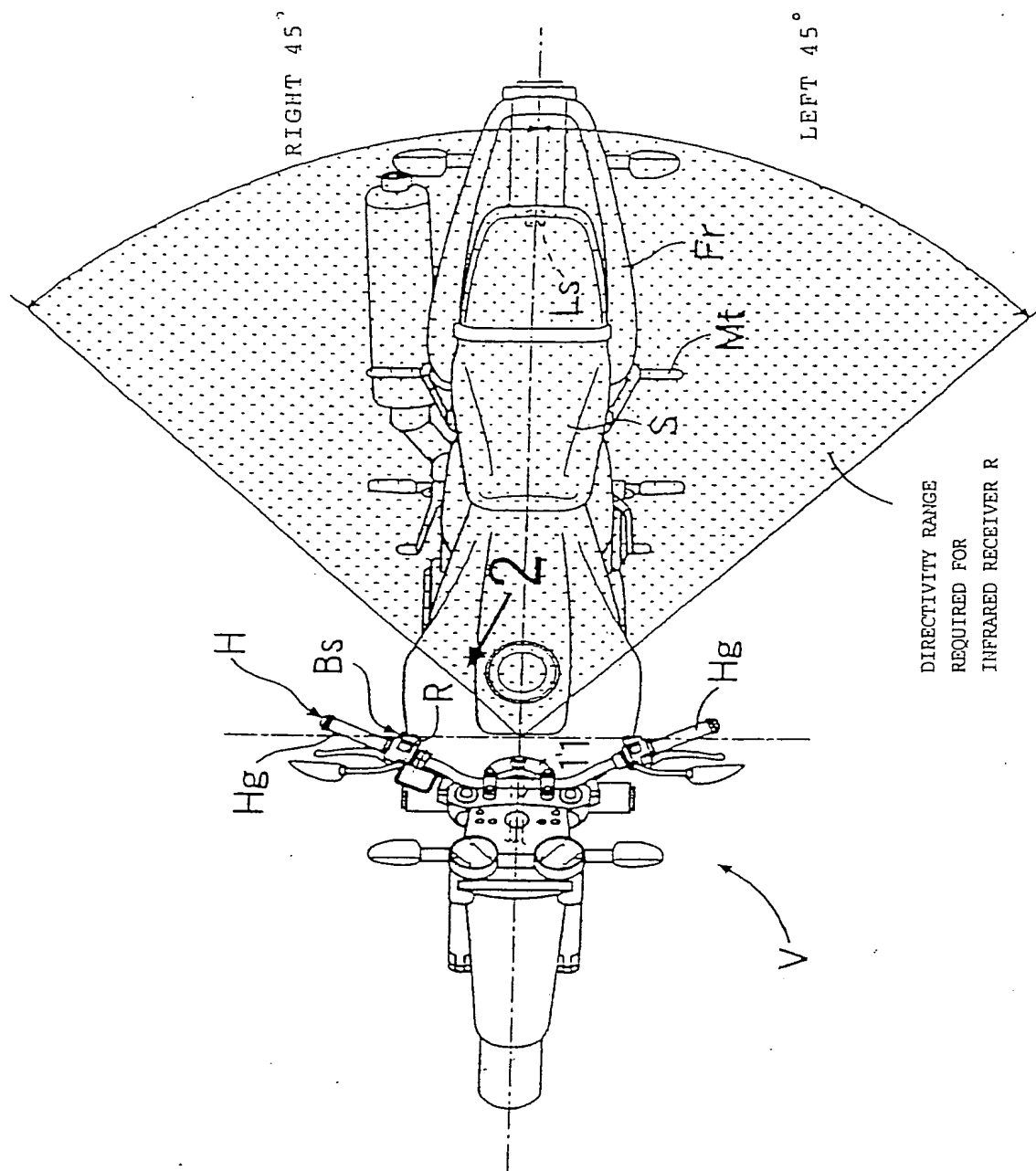


FIG. 1

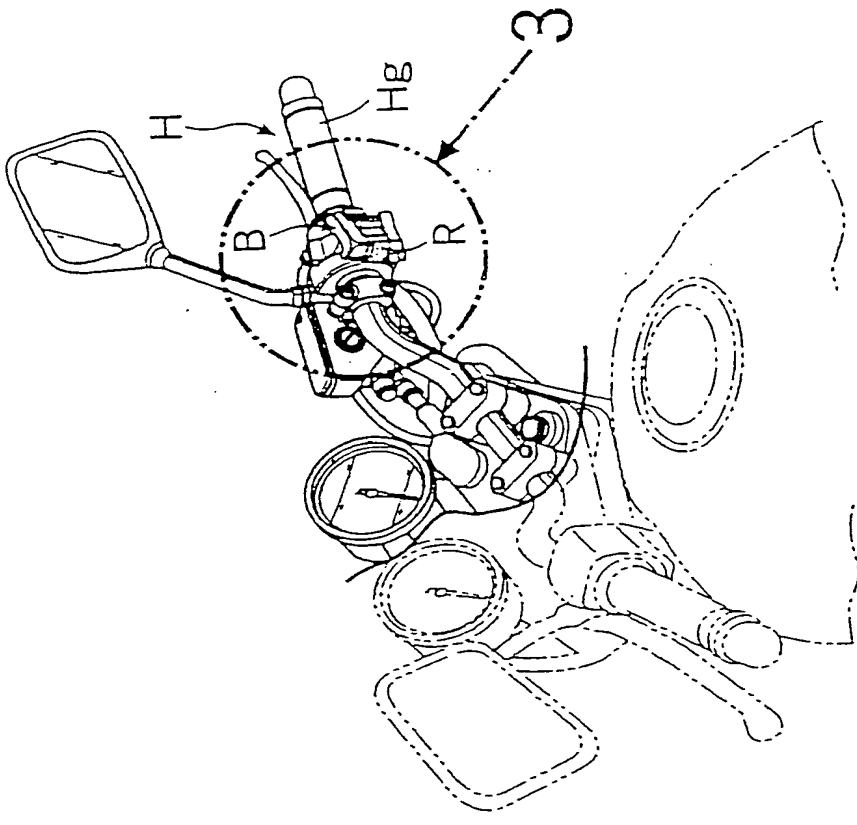


FIG. 2

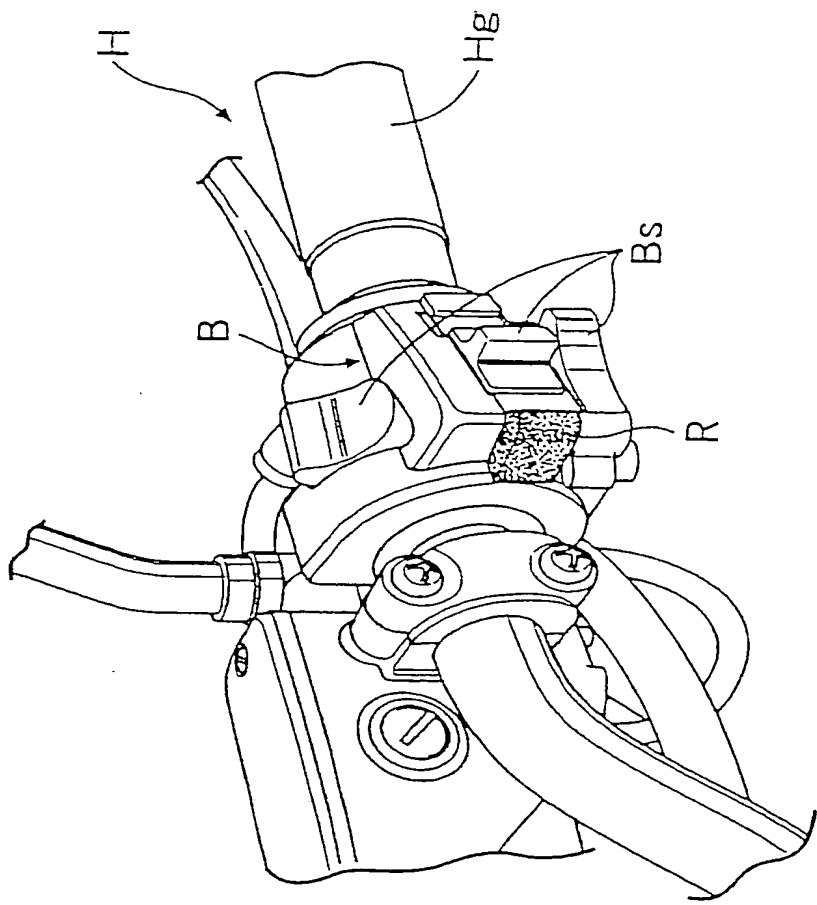


FIG. 3

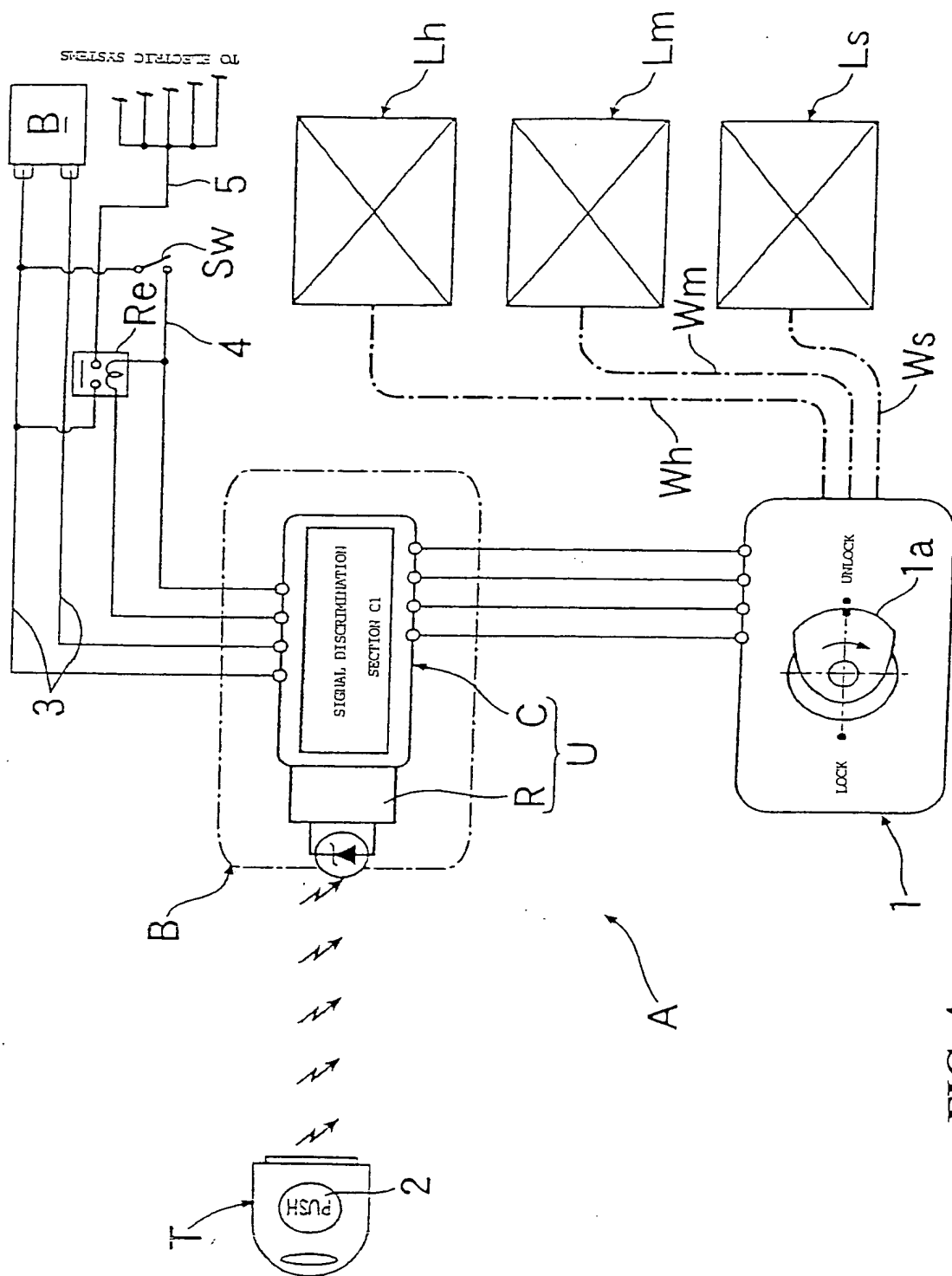


FIG. 4

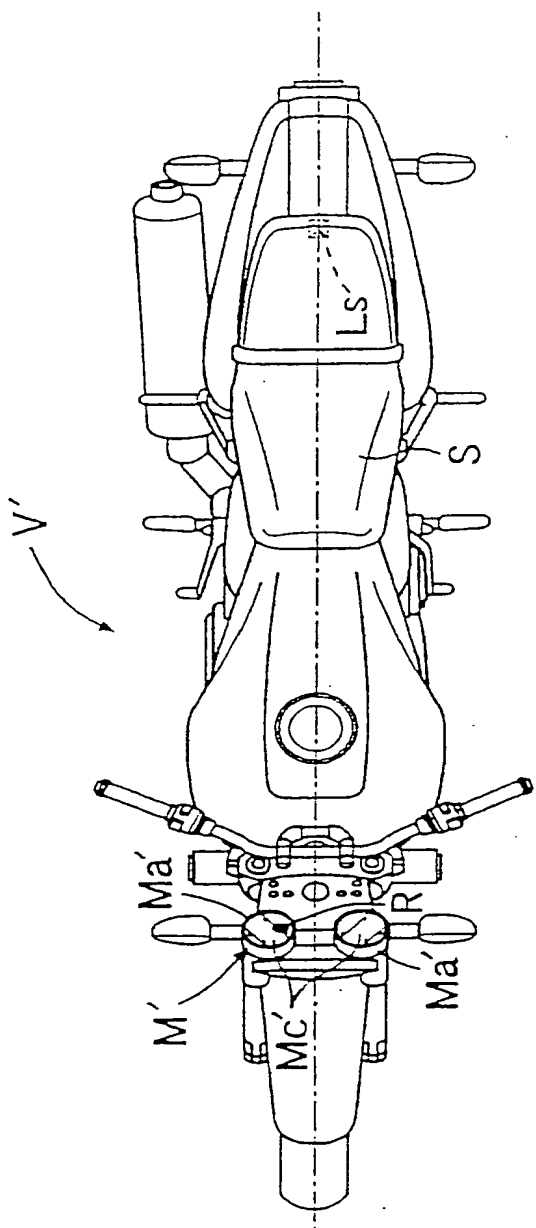


FIG. 6

FIG. 7 is a perspective view of the infrared receiver R of the present invention, showing the directivity range required for the receiver R. The receiver R is shown in a perspective view, with the directivity range indicated by a shaded area. The receiver R is shown in a perspective view, with the directivity range indicated by a shaded area. The receiver R is shown in a perspective view, with the directivity range indicated by a shaded area.

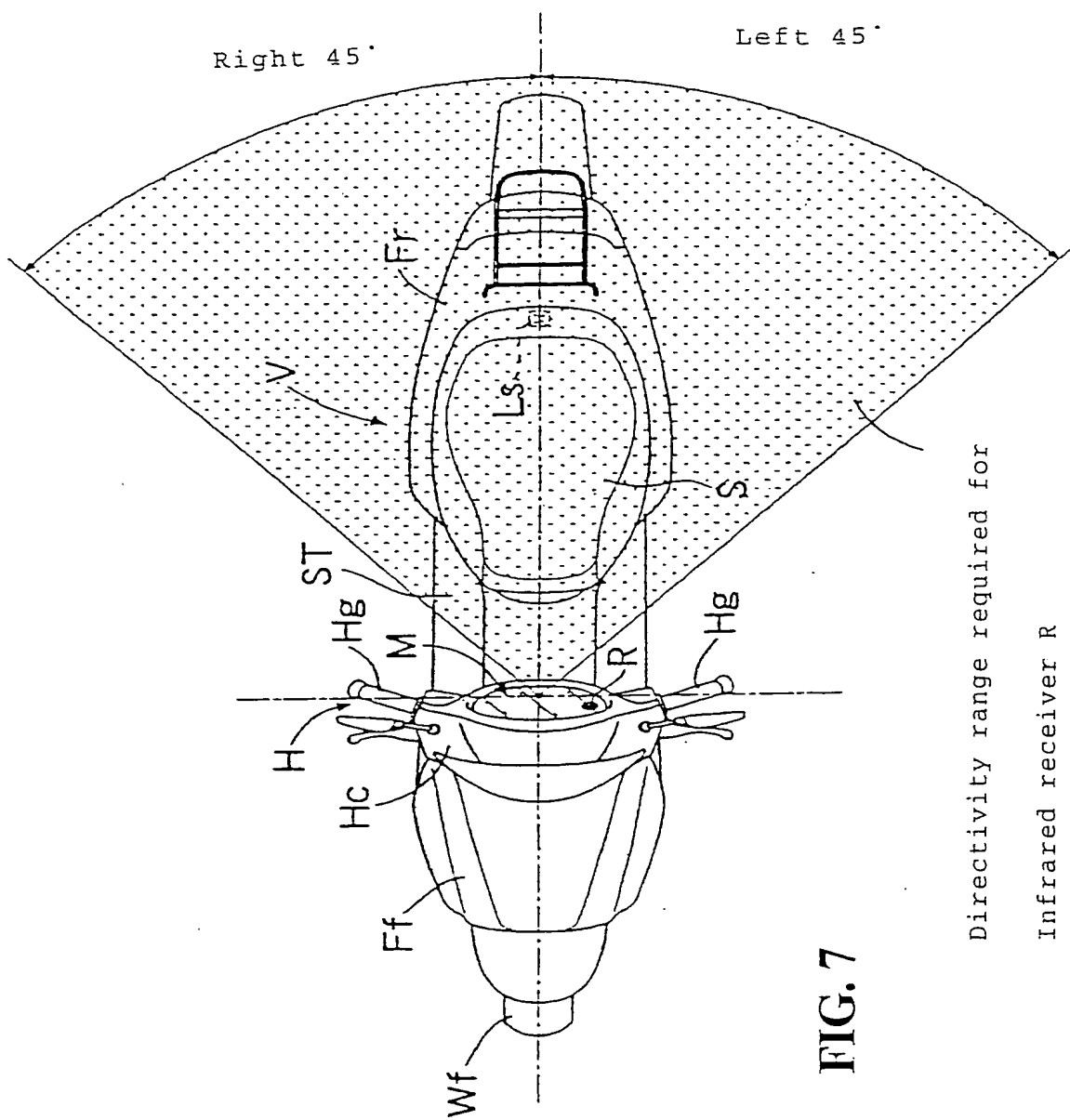


FIG. 7

Directivity range required for
Infrared receiver R

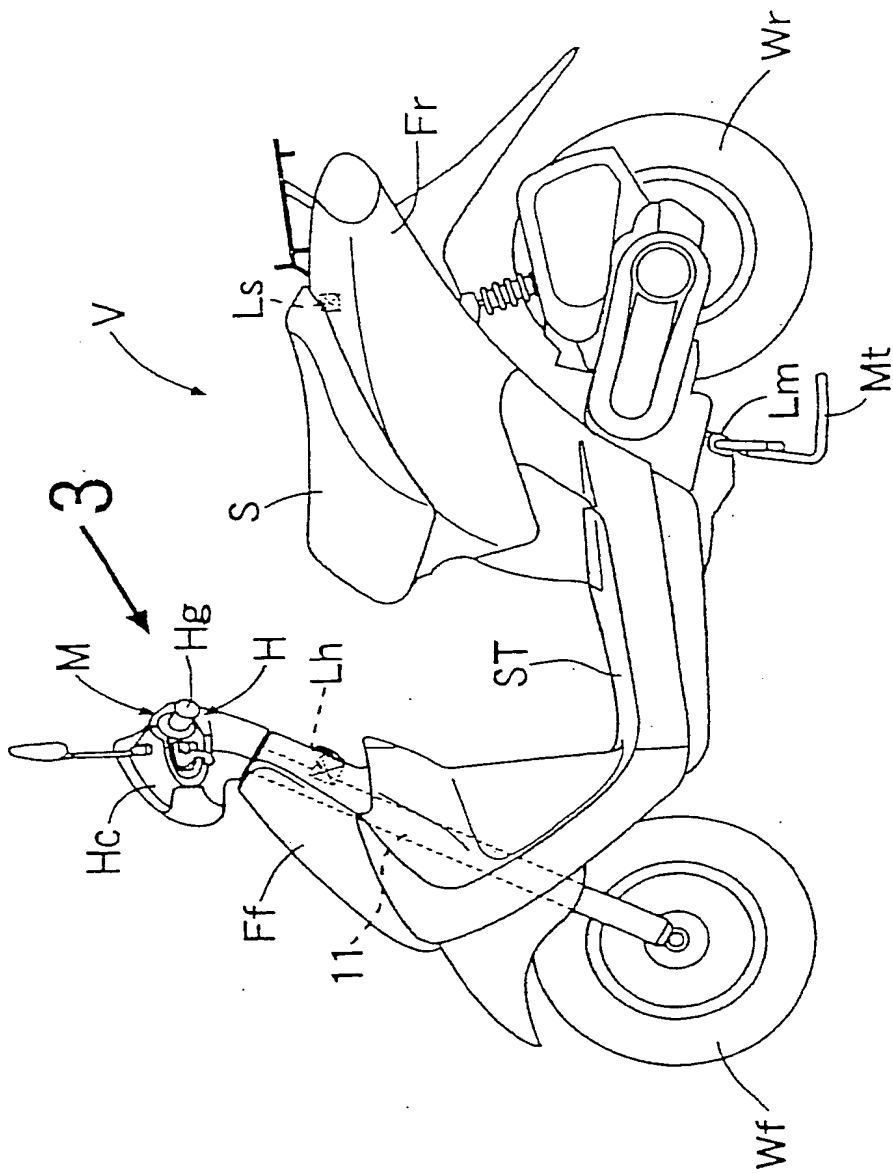


FIG. 8

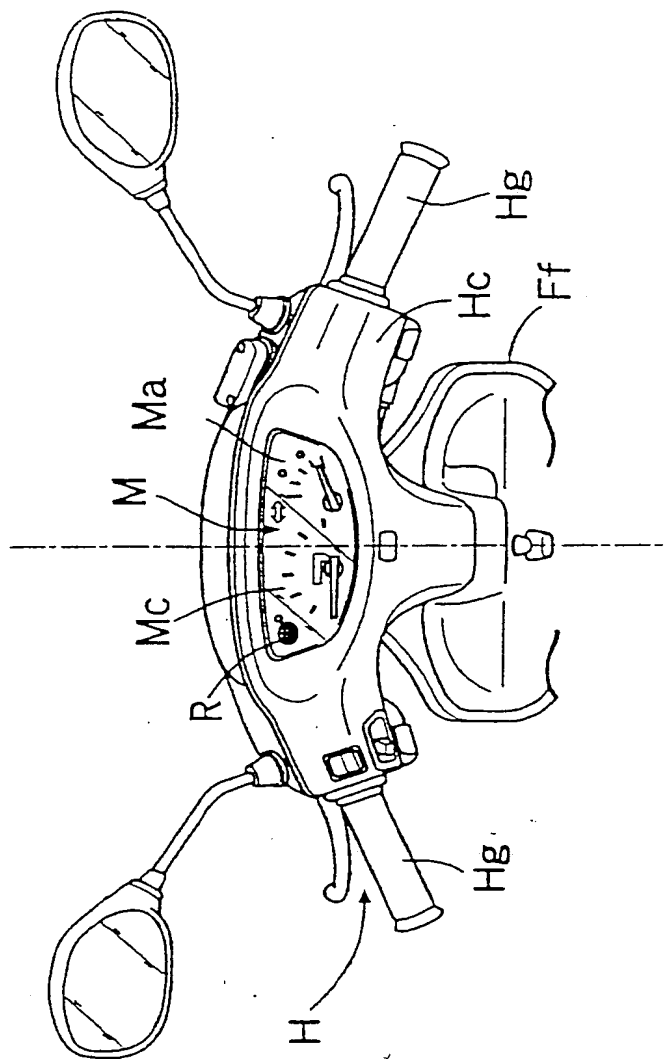


FIG. 9

To electric systems

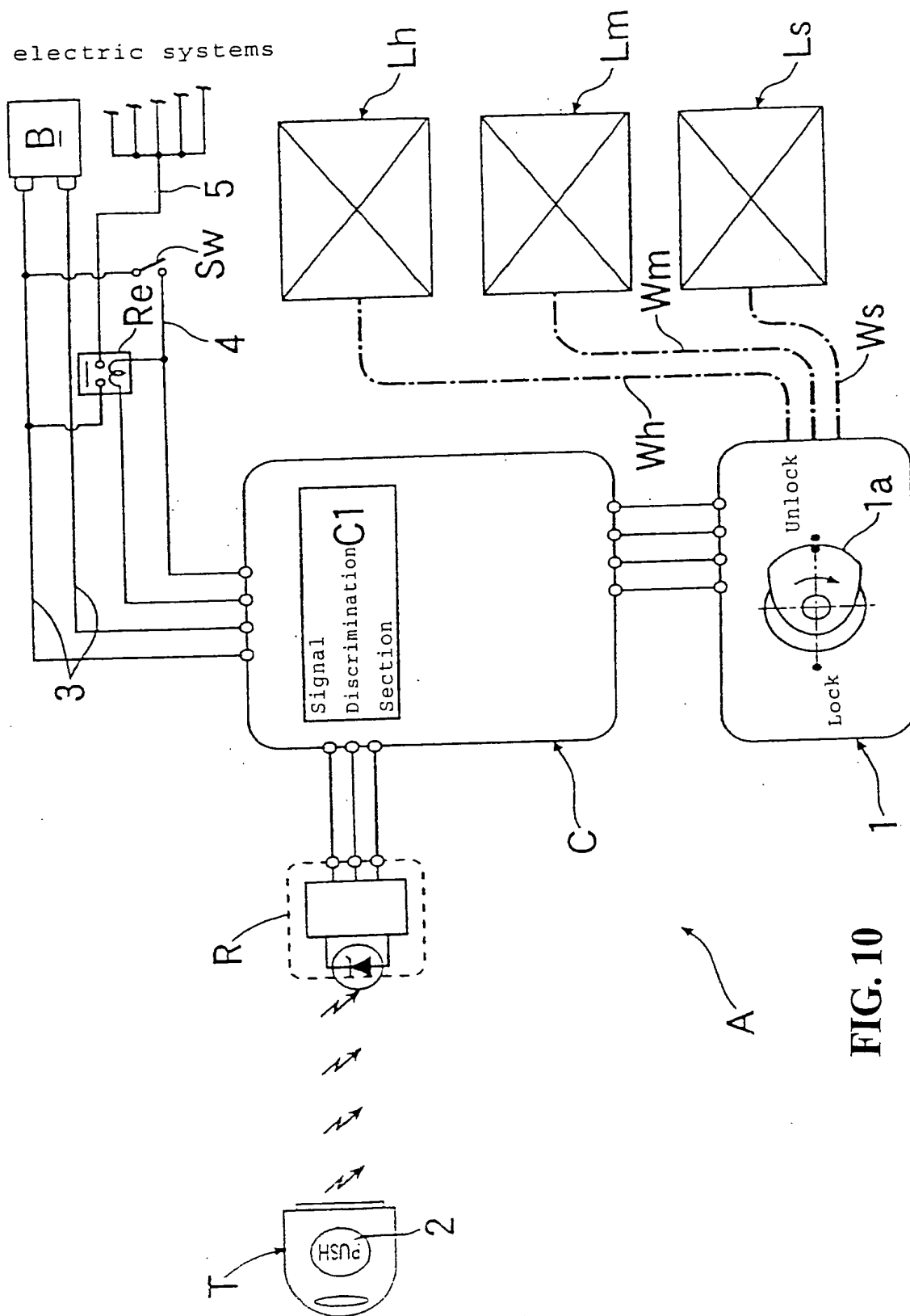


FIG. 10